

**APPLICATION DATA SHEET**

Electronic Version v14

Stylesheet Version v14.0

<b>Title of Invention</b>	Method for Fabricating Pt-MOx Nanophase Electrodes for Highly Efficient Dye-Sensitized Solar Cell	
Application Type:            regular, utility Attorney Docket Number: 2236.0040000/JUK/GSB		
Correspondence address:  <b>Customer Number:</b> 26111                                  *26111*		
Priority Data:  Doc.No: 2003-0050234; Country - KR; Date: 2003-07-22 us-priority-claimed		
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as our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.

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